

In the Specification:

Please replace the first paragraph on page 12, with the following amended paragraph:

– Fig. 6 in conjunction with Fig. 2 shows a filler neck 11, or an extension end of a filler neck, which has typical external dimensions. The filler neck 11 has a tubular part 61, which either merges with the container in question or is secured to a filler tube extension from the container 12. The tubular part 61 tapers on its free end to form a closure base 62, which has an annular sealing base 63 which surrounds the neck opening 66 60 and is in turn adjoined radially inward and axially offset by a locking edge 64. This locking edge 64 is provided, in two diametrically opposed regions, with a radial recess 65,66, into which when the closure cap 10 is put in place the aligned rotation-locking lugs 31 and locking lugs 44 plunge. In the exemplary embodiment shown, the annular sealing face 63, against which the sealing ring 16 on the sealing part 15 presses, is embodied as a flat plane face. Besides having a plane top side 68, the locking edge 64 in particular also has a plane or flat underside 69. The axial thickness of the locking edge 64 is approximately equal to the axial height of the rotation-locking lugs 31 of the sealing part 15. The underside 69 has a chamfer 70 at the transition to the inner circumference of the locking edge 64.—.